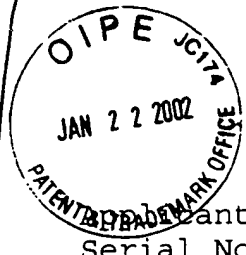


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PATENT

ATTY. DOCKET NO. MBMC/02



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Federman
Serial No. : 09/274,608
Filed : March 23, 1999
For : TAG SYSTEM WITH ANTI-COLLISION FEATURES
Art Unit: 2635
Examiner: M. Shimizu

Assistant Commissioner of Patents
Washington, DC 20231

RESPONSE TO OFFICE ACTION

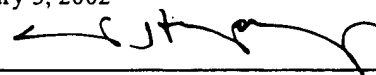
Clean Version of Amendments

In the abstract:

Replace the abstract with: 09/274608

In a system of communicating between a master communication device and a plurality of slave communication devices, the master determines if any of the plurality of slave devices exist within a defined geographic area and, if so sends a bit-by-bit command for the slaves to identify themselves via a unique binary identification number. To avoid collision when the slaves respond, the slaves respond to the master's command within a predetermined period of a time window providing the ID bit by bit. Responses are acknowledged by the master such that only one

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage prepaid in an envelope addressed to: Assistant Commissioner of Patents, Washington, D.C. 20231 on: January 3, 2002


Thomas W. Humphrey
Reg. No. 34,353

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